



Log of Borehole: TB-5

Logged by: Andy Keim

Client: Washington Department of Ecology Ecology PM: Bill Fees

SUBSURFACE PROFILE				SAMPLE				Well Completion Details
feet (bgs)	feet (MSL)	Symbol	Description	Number	Type	N-Value	Recovery	
0	1219.1 0.0		Ground Surface					
2			SILT, ML, medium brown, dry, organic, debris in upper 2", becomes slightly moist to moist medium silt with trace clay in bottom 3 inches. Iron mottling and black organic chips.					
4								
6								
8								
10								
12	1207.1 12.0		Silty Clayey GRAVEL, GC-GM, moist, Iron oxide staining and mottling. gravels are subrounded with clayey angular gravel in bottom 6".					
14								
16	1203.1 16.0		Silty GRAVEL, GM, reddish brown and gray, 16-17' bgs, light brown (buff to pink gravel), 17-17.5' bgs, with medium gray-brown with dark gray basalt fragments that are subangular, slightly moist with some hard clay and gravel.					
18								
20								
22	1197.1 22.0							
24								
26								
28								
30								

Drilled By: Environmental West Exploration

Drill Method: Geoprobe

Drill Date: 10/15/01

Hole Size: 2"

Sheet: 1 of 1